

(FILE 'USPAT' ENTERED AT 09:46:45 ON 15 AUG 95)

L1 (46852)310/CLAS
L2 (132423)MAGNESIUM
L3 (96201)ALLOY
L4 (1355)MAGNESIUM ALLOY
L5 20 310/CLAS AND MAGNESIUM ALLOY
=> d 1-20

1. 5,363,002, Nov. 8, 1994, Dynamoelectric machine having fluid cooling of back iron and end turns; Michael Hernden, et al., **310/54**, **58**, **216** [IMAGE AVAILABLE]
2. 5,331,238, Jul. 19, 1994, Apparatus for containment and cooling of a core within a housing; Tyrone A. Johnsen, **310/58**, **54**, **64**, **216** [IMAGE AVAILABLE]
3. 5,274,288, Dec. 28, 1993, Low noise spin motor for use in disk drive; Frederick Mark Stefansky, **310/90**, **51**, 360/99.08; 384/544 [IMAGE AVAILABLE]
4. 5,218,252, Jun. 8, 1993, Dynamoelectric machines with stator positioning; Walter J. Iseman, et al., **310/64**, **89**, **217**, **258** [IMAGE AVAILABLE]
5. 5,111,099, May 5, 1992, Apparatus and method for converting radioactive energy into electrical energy; Robert J. Smith, **310/305**, 136/202, 253; **310/304**, 429/5 [IMAGE AVAILABLE]
6. 5,067,597, Nov. 26, 1991, Hub and exciter ring assembly; Warren J. Young, 188/181R; **310/168**, 324/174 [IMAGE AVAILABLE]
7. 4,999,819, Mar. 12, 1991, Transformed stress direction acoustic transducer; Robert E. Newnham, et al., 367/157; **310/334**, **337**, 367/161 [IMAGE AVAILABLE]
8. 4,888,510, Dec. 19, 1989, Rotary electric machine; Peter Hunt, **310/54**, **52**, **89** [IMAGE AVAILABLE]
9. 4,718,421, Jan. 12, 1988, Ultrasound generator; Arnim Rohwedder, et al., 601/4; 128/660.03; **310/325**, **326**, **335** [IMAGE AVAILABLE]
10. 4,443,726, Apr. 17, 1984, Brushes and method for the production thereof; Shigeru Ikegami, et al., **310/248**, **239**, **253** [IMAGE AVAILABLE]
11. 4,430,593, Feb. 7, 1984, Acoustic transducer; Christian Gohlert, et al., **310/327**, 73/644; **310/334**, **336** [IMAGE AVAILABLE]

12. 4,341,968, Jul. 27, 1982, Support means for high-temperature generator stators; Raymond W. Borden, et al., **310/91**, **258**, **259** [IMAGE AVAILABLE]
13. 4,322,762, Mar. 30, 1982, Device for positioning objects of low mass; Klaus Manzke, et al., 360/106; **310/13** [IMAGE AVAILABLE]
14. 4,301,968, Nov. 24, 1981, Transducer assembly, ultrasonic atomizer and fuel burner; Harvey L. Berger, et al., 239/102.2, 591; **310/325**; 431/1 [IMAGE AVAILABLE]
15. 4,153,201, May 8, 1979, Transducer assembly, ultrasonic atomizer and fuel burner; Harvey L. Berger, et al., 239/102.2, 4; **310/325**; 431/1 [IMAGE AVAILABLE]
16. 4,129,796, Dec. 12, 1978, Stator winding mounting for an electric motor; Georg Papst, **310/43**, **67R**, **91**, **260** [IMAGE AVAILABLE]
17. 4,076,191, Feb. 28, 1978, Spacecraft component rotation means; Derek Sidney Binge, 244/173; 136/292; **310/91**; 384/536 [IMAGE AVAILABLE]
18. 3,845,332, Oct. 29, 1974, ULTRASONIC MOTOR; Anthony J. Last, **310/325** [IMAGE AVAILABLE]
19. 3,743,870, Jul. 3, 1973, MOVING COIL LINEAR ACTUATOR; Frederick C. Hunt, **310/13** [IMAGE AVAILABLE]
20. 3,571,637, Mar. 23, 1971, PERMANENT MAGNET EXCITED ELECTRIC MACHINES; Christian Johannes Henningsen, et al., **310/156**, **263** [IMAGE AVAILABLE]

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L2 (132423)MAGNESIUM
L3 (96201)ALLOY
L4 (1355)MAGNESIUM ALLOY
L5 20 310/CLAS AND MAGNESIUM ALLOY
L6 (64565)ROTOR
L7 (89136)CERAMIC
L8 (46852)310/CLAS
L9 486 ROTOR AND CERAMIC AND L1
L10 (346550)COAT###
L11 151 L9 AND COAT###
L12 (207)310/215/CCLS
L13 1 L11 AND 310/215/CCLS

1. 4,473,765, Sep. 25, 1984, Electrostatic grading layer for the surface of an electrical insulation exposed to high electrical stress; Thomas R. Butman, Jr., et al., **310/215**; 174/127; **310/45**; 428/331, 477.7, 698 [IMAGE AVAILABLE]